



T²-MAX[®] DAF

25-4000 GPM Thickener

PEWE Innovative Quality

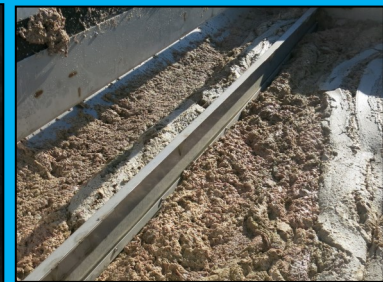
The unique technology built into each **T²-MAX[®]** DAF system maximizes TSS removal while minimizing chemistry usage and sludge solids production. The traditional open style DAF chassis and vessel are constructed of AISI 304SS. The **T²-MAX[®]** features a **ParaLam Weir[®]** system, integral pipe flocculator and **ROGUE MAX RGT[®]** aeration. Additionally, This unit operates under the complete precision of a **PEWE Command Control[®]** automated panel.

PEWE is an innovative leading company in the field of industrial water and wastewater treatment systems. **PEWE** offers products worldwide to the food, petrochemical, pharma, metal, and electronic industries along with the municipal market.

PEWE products and systems are designed in-house and produced under tight quality control.



PEWE T²-MAX[®] Thickener DAF unit



ParaLam Weir[®]
US Patent #9962631

PEWE Aeration Technology

The heart behind the **T²-MAX[®]** DAF's aeration technology is the **ROGUE MAX RGT[®]** pump. The regenerative turbine design creates the specific conditions needed for dissolving air efficiently. Coupled with a **PEWE** DAF, this densely super saturated water releases uniform 20-30 micron bubbles into the separation system and effectively floats fine suspended solids.

T²-MAX[®] DAF

MODEL	GPM	FOOTPRINT
TM-25	TM-25	6 x 11 x 6
TM-50	TM-50	7 x 13 x 6
TM-75	TM-75	7 x 18 x 6
TM-125	TM-125	9 x 19 x 9
TM-250	TM-250	12 x 24 x 9
TM-500	TM-500	13 x 31 x 11
TM-750	TM-750	13 x 37 x 12
TM-1000	TM-1000	13 x 44 x 12

All models designed 5000 TSS avg @70F.

20-30 Micron Bubbles!

ROGUE MAX RGT[®]
regenerative turbine pump

Treat Your Water First With **PEWE!**

